

CERTIFICATE

No. U6 101524 0037 Rev. 00

Holder of Certificate: **Hunan Xiezheng Electronics Co., Ltd.**

Block A&B, Building 11. Innovation Park
Linyi Road, Bailutang Town
Suxian District
423038 Chenzhou, Hunan
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product: **Power supply
(LED Power Supply)**

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. It is not permitted to alter the certification mark in any way. In addition, the certificate holder must not transfer the certificate to third parties. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 64142200619901

Date, 2021-04-06



(Richard Xu)

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Model(s): ID CCCB 28/230/150-700 DALI FV1,
ID CCCB 38/230/500-900 DALI FV1,
ID CCCB 44/230/300-1050 DALI FV1

Brand Name: cupower



Parameters: Rated Voltage: 220-240VAC or 198-250VDC
 Rated Frequency: 50/60Hz
 Rated output: See model list
 Type of output: Constant current type
 Protection against Electric Shock: Product with terminal cover is Class II; SELV
 Degree of Protection: Product with terminal cover is IP20, Product without terminal cover is IP00
 Method of Installation: Product with terminal cover is independent type, Product without terminal cover is built-in type
 Ta/ Tc: See model list

Model list

Model	Rated input current (AC, A)	Rated input current (DC, A)	PF	Rated output voltage (VDC)	Rated output current (mA)	Max. output voltage (VDC)	Rated output power (W)	ta/tc (°C)
ID CCCB 28/230/150-700 DALI FV1	Max. 0.25	Max. 0.20	0.90C	6-52	150	59	7.8	-20 to 50/85
					200		10.4	
					250		13.0	
					300		15.6	
					350		18.2	
					400		20.8	
				450	23.4			
				6-49	500		24.5	
					550		27.0	
				6-46	600		27.6	
				6-42	650		27.3	
				6-40	700		28.0	

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Model	Rated input current (AC, A)	Rated input current (DC, A)	PF	Rated output voltage (VDC)	Rated output current (mA)	Max. output voltage (VDC)	Rated output power (W)	ta/tc (°C)
ID CCCB 38/230/500-900 DALI FV1	Max. 0.30	Max. 0.25	0.90C	6-52	500	59	26.0	-20 to 50/90
					550		28.6	
					600		31.2	
					650		33.8	
				6-49	700		34.3	
					750		36.8	
					800		36.8	
					850		37.4	
					900		37.8	
					900		37.8	
ID CCCB 44/230/300-1050 DALI FV1	Max. 0.35	Max. 0.30	0.90C	6-52	300	59	15.6	-20 to 50/90
					350		18.2	
					400		20.8	
					450		23.4	
					500		26.0	
					550		28.6	
					600		31.2	
					650		33.8	
					700		36.4	
					750		39.0	
					800		41.6	
					6-49		850	
				900			44.1	
				950			43.7	
				1000			44.0	
				1050			44.1	
				1050			44.1	
				1050			44.1	
				1050			44.1	

Tested according to:

EN 61347-1:2015
 EN 61347-2-13:2014/A1:2017
 EN 62384:2006/A1:2009

Production Facility(ies):

101524